



SEQUENCE LISTING

RECEIVED #12
MAY 06 2002
TECH CENTER 1600/2900

<110> Lapidus,
Shuber, Anthony P

<120> Methods for detecting nucleic acids indicative of
cancer

<130> EXT-026

<140> US 09/545,162

<141> 2000-04-07

<150> US 60/128,629

<151> 1999-04-09

<160> 7

<170> PatentIn Ver. 2.0

<210> 1

<211> 37

<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: K-ras oligonucleotide probe

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<223> Description of Artificial Sequence:apc-1309 oligonucleotide probe

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37

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<223> Description of Artificial Sequence:apc-1378 oligonucleotide probe

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<212> DNA

<213> Artificial Sequence

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<223> Description of Artificial Sequence: first p53 oligonucleotide probe

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tactcccctg ccctcaacaa gatgttttgc caactgg 37

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<223> Description of Artificial Sequence: second p53 oligonucleotide probe

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atttcttcca tactactacc catcgacctc tcatc 35

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<213> Artificial Sequence

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<223> Description of Artificial Sequence: third p53 oligonucleotide probe

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<223> Description of Artificial Sequence: fourth p53 oligonucleotide probe

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gaaaggacaa gggtggttgg gagtagatgg agcctgg 37